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Attorney Docket No. 1103326-0785
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PTO/SB/08A (08-03) (modified)

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		Application Number		10/521,617		
		Filing Date		January 14, 2005		
		First Named Inventor		Skantz et al.		
		Art Unit		1615		
		Examiner Name		Tran, Susan T.		
Sheet	2	of	2	Attorney Docket Number		1103326-0785
U.S. PATENT DOCUMENTS						
Examiner Initials ¹	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages/Figures Appear	
		US-5,932,245	08-03-1999	Wunderlich et al.		
		US-6,074,986	06-13-2000	Mulqueen et al.		
		US-6,048,550	04-11-2000	Chan et al.		
		US-5,843,465	12-11-1998	Lundquist		
		US-6,884,438	04-26-2005	Quintanar et al.		
NON PATENT LITERATURE DOCUMENTS						
Examiner Initials ¹	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				T
		STEFFENS et al., "O/W Emulsions as Vehicles for Micronized Drug Particles"; Eur. J. Pharm. Biopharm. 37 (4) 219-226 (1991).				
		W.I. HIGUCHI et al., "Physical Degradation of Emulsions Via the Molecular Diffusion Route and the Possible Prevention Thereof"; J. of Pharm. Sciences, vol. 51, no. 5, 459-466, May 1962.				
		M.J.HARDING, "The Influence of Iodide Content on the Ripening Behavior of a Model Emulsion System"; Photographic Science and Engineering, vol. 24, no. 1, 32-44, Jan/Feb 1980.				
		K. LOWE, "Second-generation Perfluorocarbon Emulsion Blood Substitutes", Art. Cells, Blood Subs, and Immob. Biotech., 28 (1), 25-38, 2000.				
		LANNIBOIS et al., "Surfactant Limited Aggregation of Hydrophobic Molecules in Water", J. Phys. II France 7, 319-342, 1997.				
		C. MALCOLMSON et al., "Effect on Oil on the Level of Solubilization of Testosterone Propionate into Nonionic Oil-in-Water Microemulsions", Journal of Pharmaceutical Sciences, vol. 87, no. 1, 109-116, 1998.				
		K. WELIN-BERGER et al., "Inhibition of Ostwald ripening in local anesthetic emulsions by using hydrophobic excipients in the disperse phase", International Journal of Pharmaceutics, 200, 249-260, 2000.				
		M. SCALZO et al., "Ricerche su Sostanze ad Attività Antibatterica ed Antifungina / Searches on Substances in Antibacterial and Antifungal activities", Farmaco, Societa Chimica Italiana, 43, 9, p. 677-691, 1988.				
Examiner Signature		/Susan Tran/		Date Considered		10/29/2010

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